

LIQUID CRYSTAL DISPLAY APPARATUS HAVING WIDE TRANSPARENT
ELECTRODE AND STRIPE ELECTRODES

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ABSTRACT OF THE DISCLOSURE

10 A liquid crystal is arranged between a pair of
substrates. One substrate has a plurality of stripe
electrodes extending parallel to each other, and the
other substrate has a transparent electrode covering
substantially the whole surface of the other substrate.
An oblique electric field is formed between the stripe
15 electrodes and the transparent electrode, so that the
liquid crystal molecules are aligned along the oblique
electric field. In addition, a dielectric layer is
arranged between the transparent electrode and the
alignment layer.